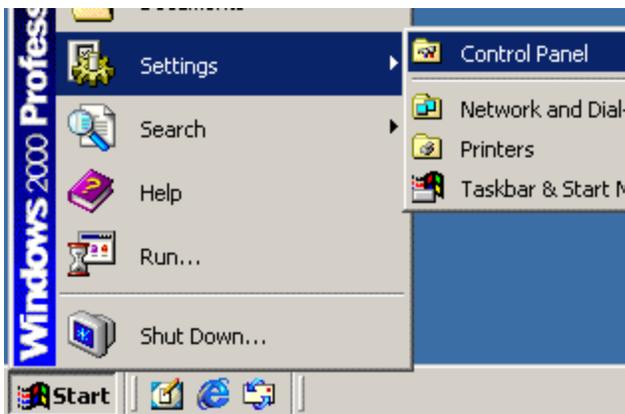


Configuring Windows 2000 for NCI-Frederick Dialup Access

In order to have dial-up access to the NCI-Frederick computers, you must configure your modem properly.

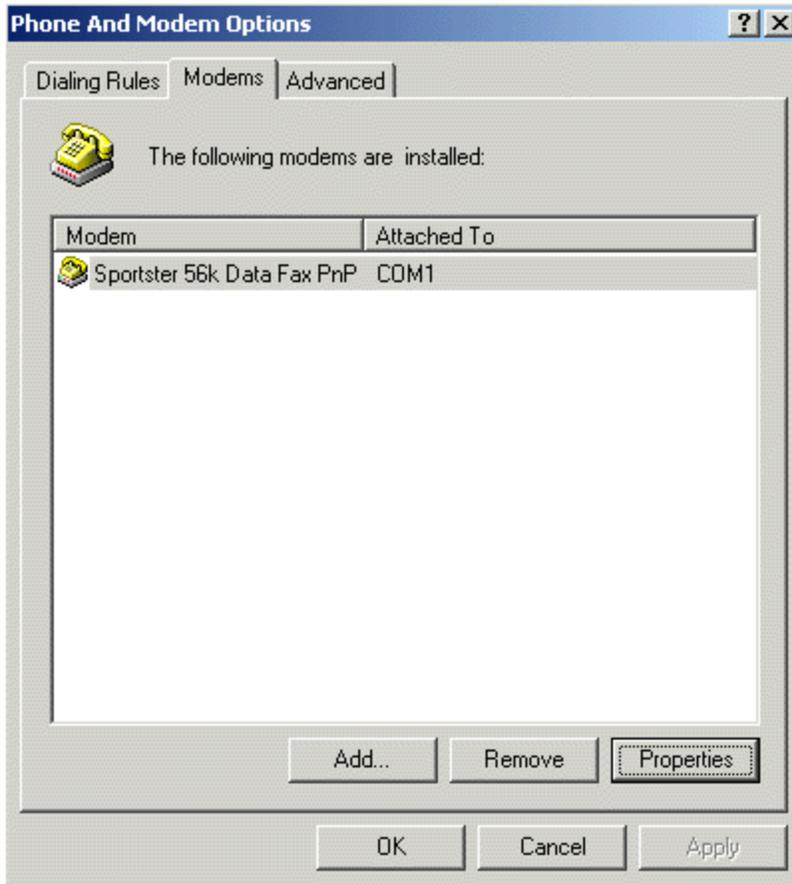
NOTE: If you do not have a modem configured to your computer, Windows ME will walk you through the modem setup automatically. Once you have completed the setup, however, repeat this section to double-check the settings.



Choose the **Start** button at the lower left hand corner of the desktop. Scroll to **Settings** then to **Control Panel**.

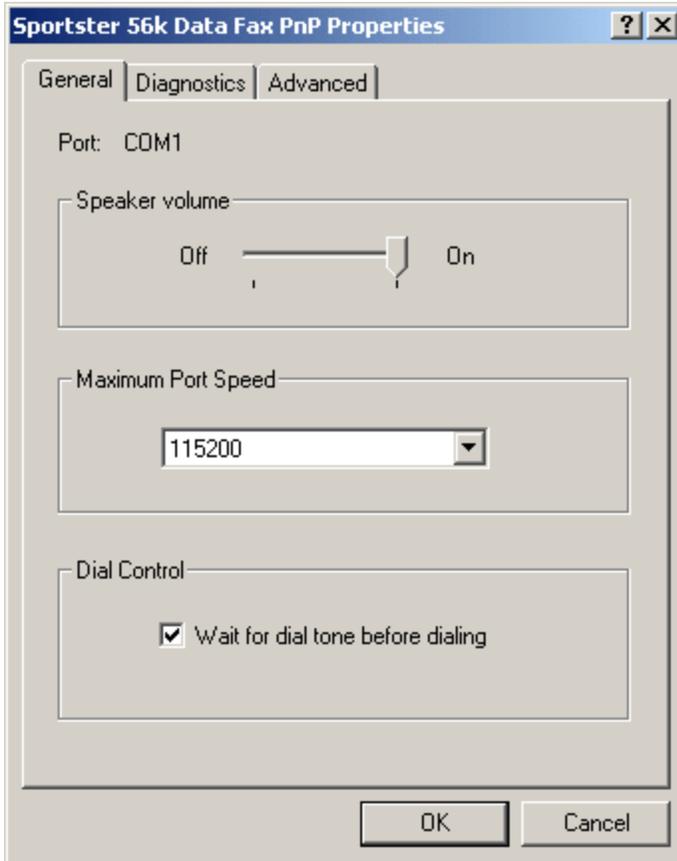


Double click **Phone and Modem Options**.



If you do not have any modems configured to your computer, Windows 2000 will take you through the configuration step-by-step. Simply follow the prompts on the screen.

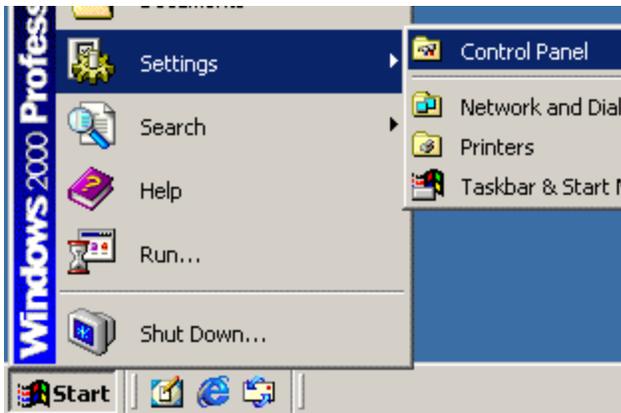
If you already have a modem configured in the **Modems Properties** window, highlight it and then click **Properties**.



Under the **General Tab** your **Maximum Port Speed** should be set to the speed of your modem. If you do not know the speed of your modem, consult your owner's manual OR go ahead and set the speed to **115200**.

Click **OK**.

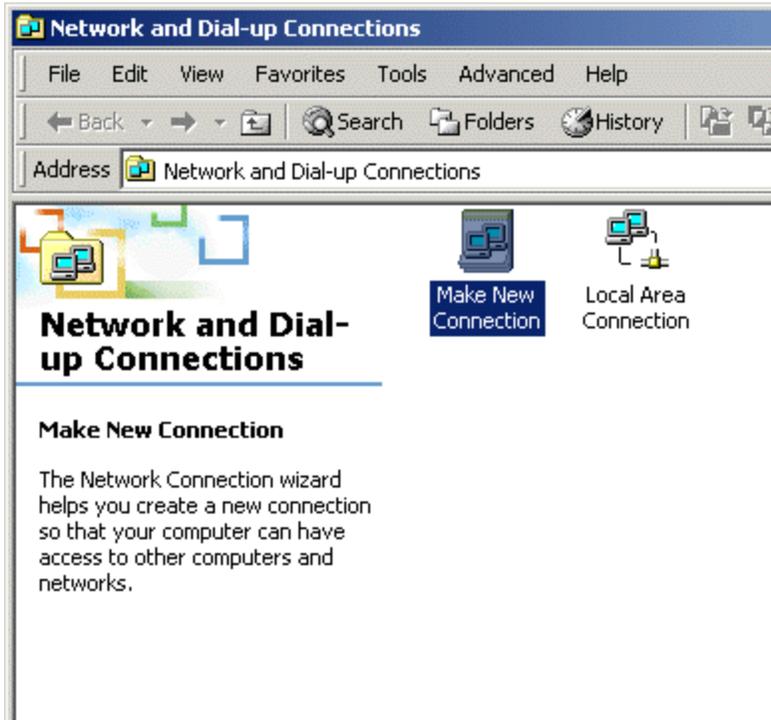
In order to dial in to the NCI Frederick network, you must configure the network components on your computer. If you haven't already, you must Configure Your Modem



Choose the **Start** button at the lower left hand corner of the desktop. Scroll to **Settings** then to **Control Panel**.



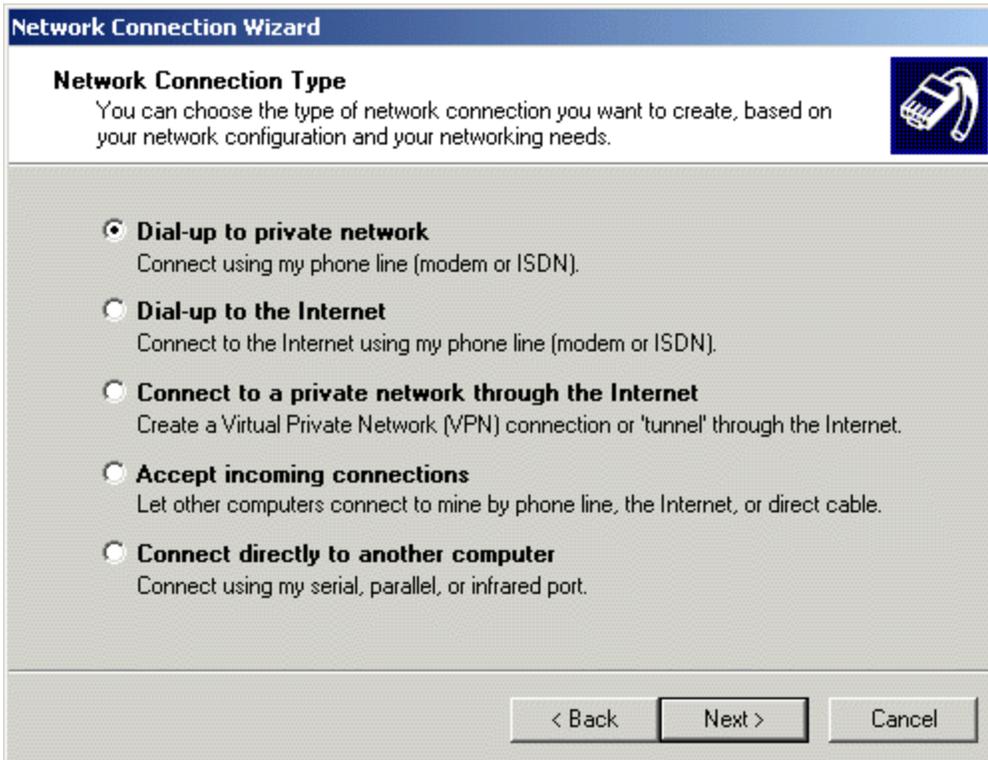
Double-Click **Network and Dial-up Connections**.



Double-Click **Make New Connection**.

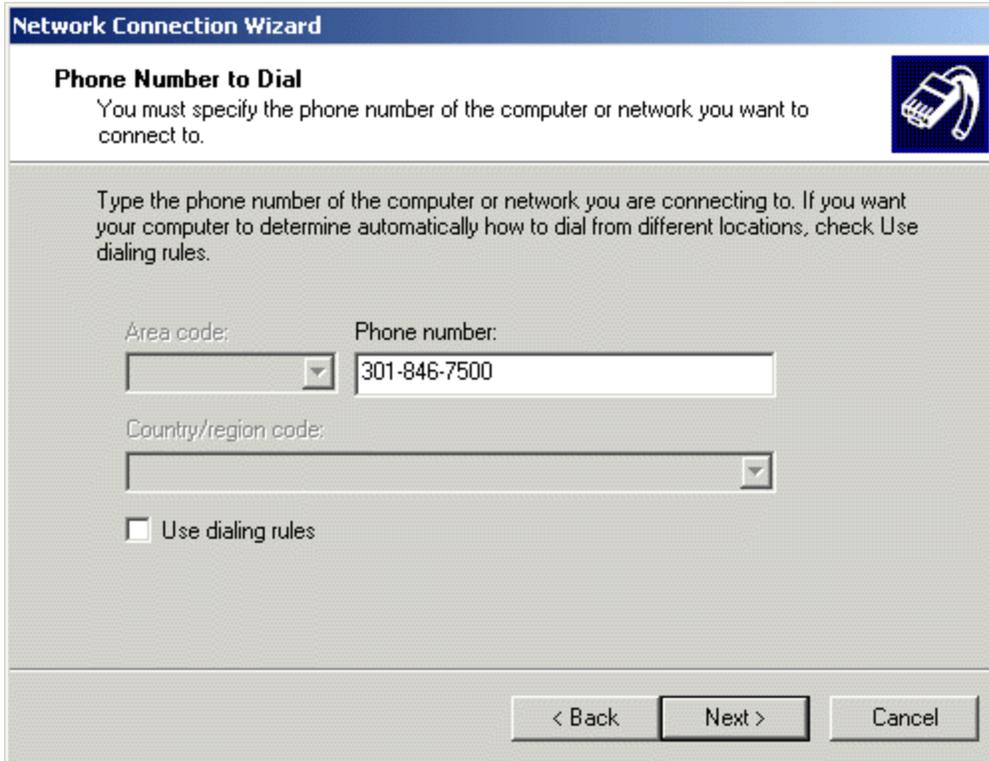


Windows should automatically start the **Network Connection Wizard**. Click **Next** to continue.



Choose **Dial-up to private network**.

Click **Next** to continue.

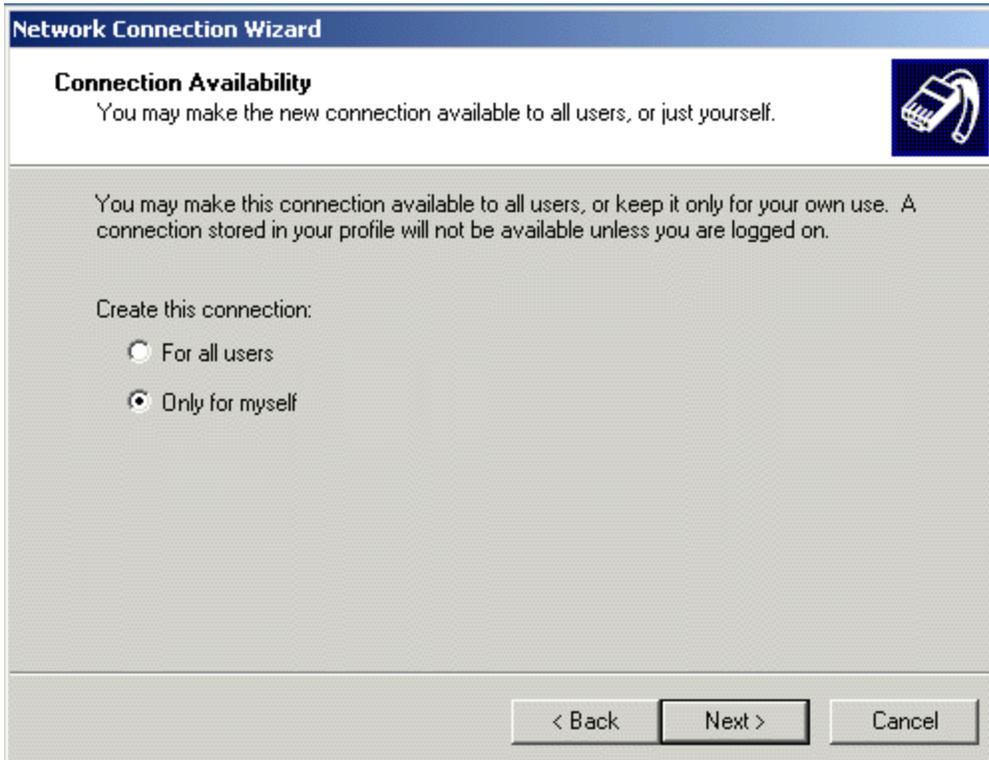


Make sure **dialing rules** is deselected.

In **Phone number** type the number you will dial when connecting to NCI Frederick.

Phone numbers are listed at the end of this guide.

Click **Next** to continue.



Under **Create this connection** choose the option **Only for myself**.

Click **Next** to continue.



The name you want to use for the connection is **NCI Frederick**.

Enable the option **Add a shortcut to my desktop**.

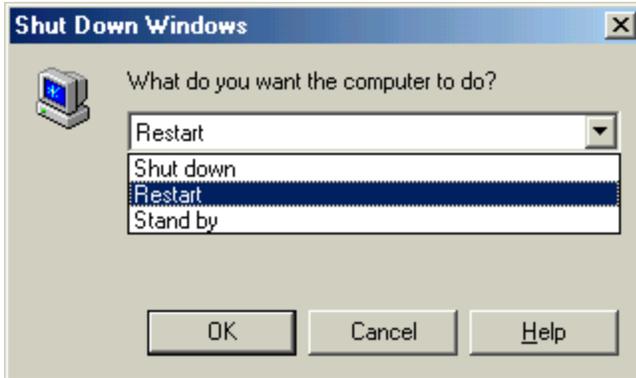
Click **Finish** to end the **Network Connection Wizard**.

You have completed configuring your computer for Dial-up Networking.

Close the **Dial-Up Networking** window.



Click the **Start** button at the bottom left hand corner of the desktop and scroll to **Shut Down...**

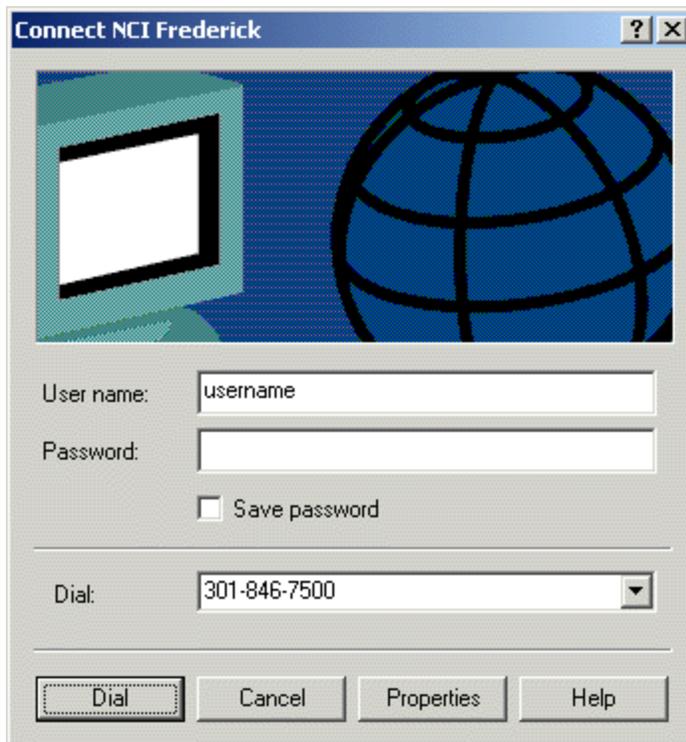


Select **Restart** and then click **OK**.

After restarting the computer, you should see the NCI Frederick icon. By double clicking on the icon, you can now connect to the NCI Frederick Network.

Connecting to the NCI-Frederick Network

Double click on the **NCI-Frederick** icon on your desktop.



In the **Connect To** window enter your network *Username* and *Password*. Click **Connect**.

You will see the connection process. When the connection is complete, the window will say **Connected to NCI Frederick**. Minimize this window by clicking the Minimize button at the window's top right corner. You should now be able to run your computer's Internet programs.

Disconnecting

Close all of your network and Internet applications. On the taskbar at the bottom of the desktop, click on the **Connected to NCI Frederick** icon. Click **Disconnect**.

NCI-Frederick Dial-Up Connection Access Numbers

Consult the following table to obtain the local and long distance numbers you need to dial in to the NCI-Frederick network for PPP access.

NCI-Frederick Dial-up Users		
Calling area:	Dial this number:	Use this Username/Password:
Local	301-846-7500	Your NCI-Frederick Dial-up Account
Long Distance	1-888-NCI-FCRC (1-888-624-3272) toll free - Continental U.S.A. only	Your NCI-Frederick Dial-up Account

NOTE: You may use these numbers for any speed modem.

IMPORTANT: Your dial-up username and password are not the same as on other systems at NCI-Frederick or ABCC. For more information, please see How to Get Dial-up Access at <http://comm.ncifcrf.gov>.